






Multistage process for the (co) polymerization of olefins

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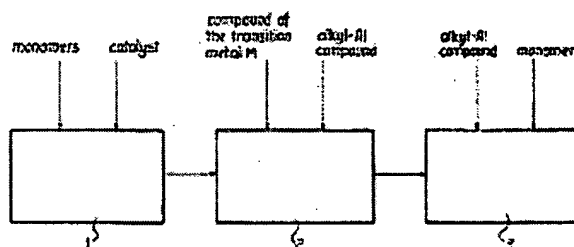
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Abstract not available for CN1134712

Abstract of corresponding document: **US5589549**

Multistage process for the polymerization of olefins $\text{CH}_2=\text{CHR}$, where R is hydrogen or an alkyl, cycloalkyl or aryl radical with 1-10 carbon atoms, comprising two stages of polymerization. In a first stage, in the presence of a titanium or a vanadium catalyst and working in one or more reactors, an olefinic polymer with particular values of porosity is prepared; in a second stage, in the presence of the said porous polymer and a metallocene compound and/or their reaction products, one or more olefins, that are equal to or different from those polymerized in the first stage, are polymerized in one or more reactors.

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